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SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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(Use several sheets if necessary)

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0838.1001-009	09/772,105
APPLICANT: Laurie J. Ozelius and Xandra O. Breakefield	
FILING DATE: January 26, 2001	GROUP

OTHER DOCUMENTS ***(Including Author, Title, Date, Pertinent Pages, Etc.)***

	AT5	Breakefield, X. and Bressman S., "Molecular genetics of movement disorders," In *Movement Disorders,* C.D. Marsden *et al.,* eds. *Vol 2:* (Boston, Butterworth Scientific), (1987)
	AU5	Fahn, S. *et al.,* "Idiopathic torsion dystonia in Ashkenazi Jews: Autosomal dominant inheritance pattern of gene located on chromosome 9q32-34," In *New Perspectives on Genetic Markers and Disease Among Jewish People,* E. Batsheva, ed. (NY, Oxford University Press) 202-219, (1992)
	AV5	Kramer, P. *et al.,* "The molecular genetics of an autosomal dominant form of torsion dystonia," *Adv. Neurol,. 50:*57-66, (1988)
	AW5	Kramer P. *et al.,* "Exclusion of autosomal dominant dystonia gene from large regions of chromosomes 11, 13q and 21q by multi-point linkage analysis," *Genetic Epidemiol., 4:*377-387, (1987)
	AX5	Kramer P. *et al.,* "The Genetics of Dystonia," In *Handbook of Dystonia,* J. Tsui *et al.,* eds., 43-58, (1995)
	AY5	Kwiatowski, D. *et al.,* "The gelsolin cDNA clone, from 9q32-34, identifies Be1I and StuI RFLPs.," *Nuc. Acids. Res., 17:*4425, (1989)
	AZ5	Kwiatkowski, D. *et al.,* "Torsion dystonia genes in two populations confined to a small region on chromosome 9q32-34.," *Am. J. Hum. Gen., 49:*366-371, (1991)
	AR6	Ozelius, L. *et al.,* "Torsion Dystonia.," In *Advances in Jewish Genetic Diseases,* R. Desnick, ed. *Oxford University*
	AS6	Ozelius, L. *et al.,* "Early-onset, generalized dystonia cause by DYT1 gene on chromosome 9q34. Monographs in Neural Sciences,", *Age-Related Dopamine-Dependent Disorders, vol 14:*126-132, (1995)
	AT6	Ozelius, L. *et al.,* "The gene (DYT1) for early-onset torsion dystonia encodes a novel protein related to the Clp protease/heat shock family.," *Dystonia 3,* S. Fahn, *et al.,* eds. (Philadelphia, Lippincott-Raven) *78:*93-105, (1998)
	AU6	Ozelius, L. *et al.* "Dinucleotide repeat polymorphism for the hexabrachion gene (HXB) on chromosome 9q32-34.," *Human Mol. Gen. 1:*141, (1992)
	AV6	Schuback, D. *et al.* "Ban I RFLP at AK1 locus (9q34). *Nucleic Acids Res., 19:*5798, (1991)

EXAMINER	DATE CONSIDERED
	8/8/02